

FIG 1

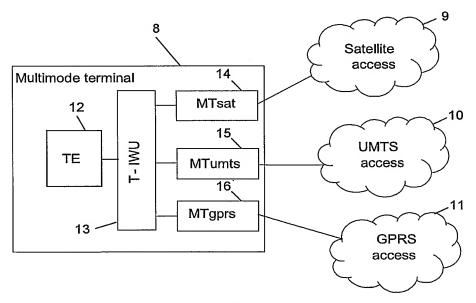


FIG. 2

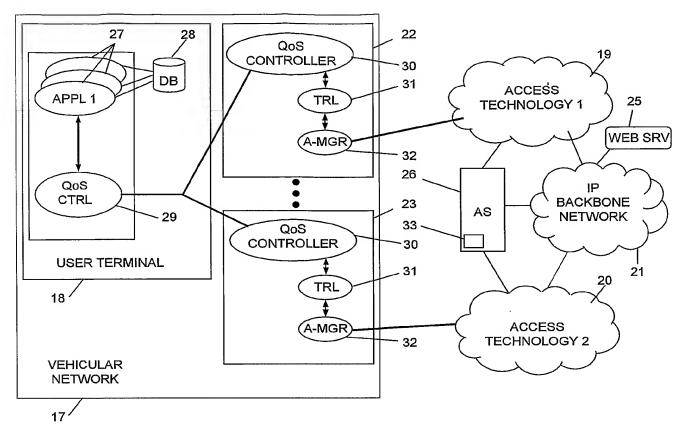


FIG. 3

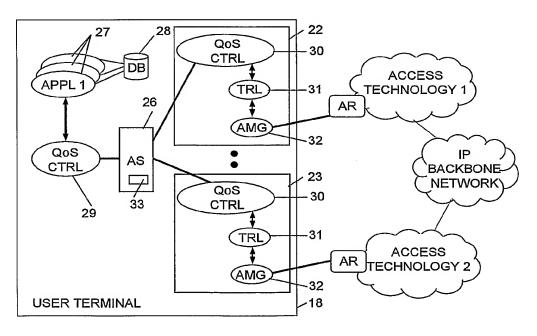
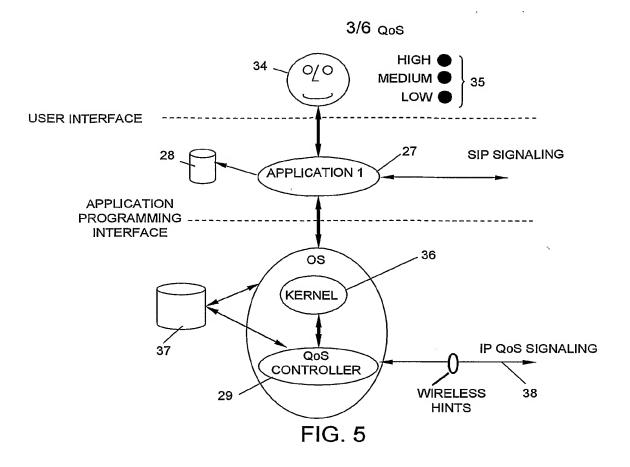
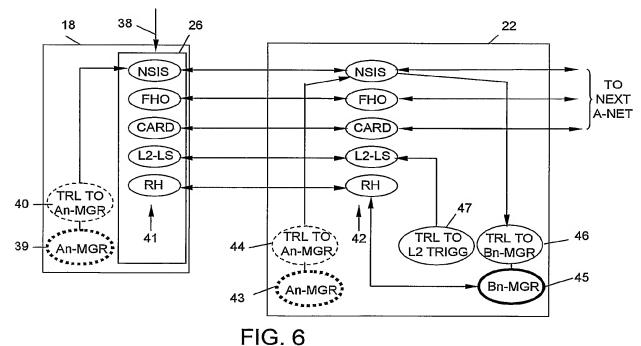


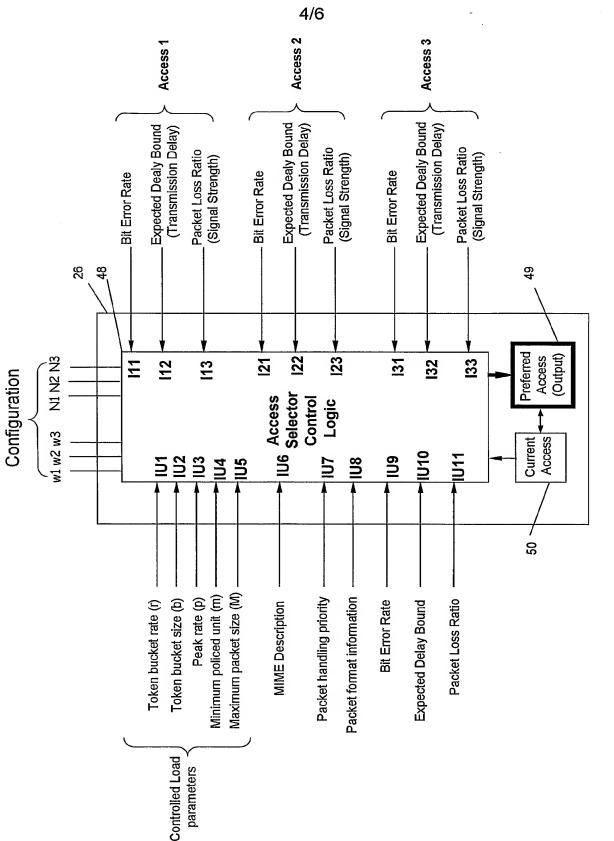
FIG. 4

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FIG

Output Access System = fa(MAX(AC1, AC2, AC3)),

Where:

fa(ACi) = gives the index of the access system to which the ACi parameter belongs; e.g. fa(AC3) = 3. AC1 = Ln(W1 * (IU9-I11)/N1+1) + Ln(W2*(IU10-I12)/N2+1) + Ln(W3*(IU11-I13)/N3+1); AC2 = Ln(W1 * (IU9-I21)/N1+1) + Ln(W2*(IU10-I22)/N2+1) + Ln(W3*(IU11-I23)/N3+1);AC3 = Ln(W1 * (IU9-I31)/N1+1) + Ln(W2*(IU10-I32)/N2+1) + Ln(W3*(IU11-I33)/N3+1);

Where

W2 = weight factor for expected delay bound; N2 = normalization constant for expected delay bound W3 = weight factor for packet loss ratio; N3 = normalization constant for packet loss ratio W1 = weight factor for bit error rate; N1 = normalization constant for bit error rate

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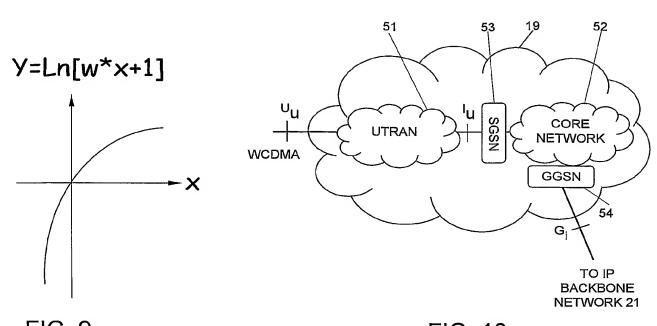


FIG. 9 FIG. 10

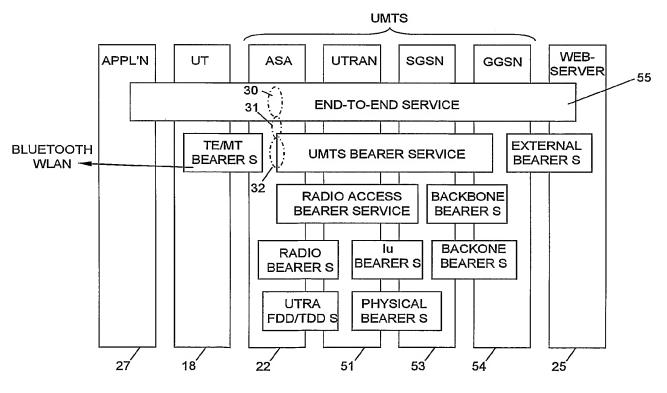


FIG 11